

**In the Specification**

Kindly replace the paragraph at page 11, lines 6-21 with the following:

Preferably, the acid or base charge control adjuvant exhibits limited solubility in the liquid carrier of the toner composition, so that the charge control adjuvant can be provided in excess to the toner composition without all of the charge control adjuvant going into solution. In this embodiment, as images are printed from the toner composition, toner particles are depleted and the charge of the composition changes. Additional charge control adjuvant is present in contact with the toner composition before or during the printing process, and available for solvation. The passive addition of charge control adjuvant provides a proper balance of charge in the system, thereby further benefiting printing operations. The charge control adjuvant may be provided as at desired locations or configurations in the toner cartridge for convenient dispensing as will now be appreciated by the skilled artisan. Specific configurations are as described in commonly assigned U.S. Patent Application Serial No. 10/677,094 ~~[ATTORNEY DOCKET NO SAM0022/US]~~ entitled "CHARGE ADJUVANT DELIVERY SYSTEM AND METHODS," filed on even date herewith and incorporated by reference herein. Preferably, the charge control adjuvant has a solubility of from about 0.1 mg/g to about 10 mg/g in the liquid carrier.